

(FILE 'HOME' ENTERED AT 15:38:42 ON 20 MAY 2004)

FILE 'MEDLINE' ENTERED AT 15:38:49 ON 20 MAY 2004

L1	23 S (ITOH, N.? OR ITOH N.?)/AU OR (KAVANAUGH, W.? OR KAVANAUGH W.
L2	18553 S FIBROBLAST GROWTH FACTOR OR FGF
L3	3 S FGF-21
L4	1 S L1 AND L2
L5	101 S L2 AND EPITOPE?
L6	68 S L2 (P) EPITOPE
L7	17 S L2 (S) EPITOPE

FILE 'HOME' ENTERED AT 15:38:42 ON 20 MAY 2004

=> file medline

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'MEDLINE' ENTERED AT 15:38:49 ON 20 MAY 2004

FILE LAST UPDATED: 19 MAY 2004 (20040519/UP). FILE COVERS 1951 TO DATE.

On February 29, 2004, the 2004 MeSH terms were loaded. See HELP RLOAD for details. OLDMEDLINE now back to 1951.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2004 vocabulary. See <http://www.nlm.nih.gov/mesh/> and [http://www.nlm.nih.gov/pubs/techbull/nd03/nd03\\_mesh.html](http://www.nlm.nih.gov/pubs/techbull/nd03/nd03_mesh.html) for a description of changes.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s (Itoh, N.? or Itoh N.?/au

UNMATCHED LEFT PARENTHESIS '(ITOH,'

The number of right parentheses in a query must be equal to the number of left parentheses.

=> s (Itoh, N.? or Itoh N.?)/au or (Kavanaugh, W.? or Kavanaugh W.?)/au

0 ITOH, N.?/AU

0 ITOH N.?/AU

23 KAVANAUGH, W.?/AU

23 KAVANAUGH W.?/AU

L1 23 (ITOH, N.? OR ITOH N.?)/AU OR (KAVANAUGH, W.? OR KAVANAUGH W.?)/AU

=> s fibroblast growth factor or FGF

43298 FIBROBLAST

95695 FIBROBLASTS

120861 FIBROBLAST

(FIBROBLAST OR FIBROBLASTS)

730484 GROWTH

1483 GROWTHS

731606 GROWTH

(GROWTH OR GROWTHS)

631720 FACTOR

1717871 FACTORS

2119061 FACTOR

(FACTOR OR FACTORS)

17751 FIBROBLAST GROWTH FACTOR

(FIBROBLAST(W) GROWTH(W) FACTOR)

6473 FGF

904 FGFS

6659 FGF

(FGF OR FGFS)

L2 18553 FIBROBLAST GROWTH FACTOR OR FGF

=> s FGF-21

6473 FGF

904 FGFS

6659 FGF

(FGF OR FGFS)

452119 21

L3 3 FGF-21

(FGF(W) 21)

=> s L1 and L2

L4 1 L1 AND L2

=> d L3 1-3

L3 ANSWER 1 OF 3 MEDLINE on STN  
AN 2001033205 MEDLINE  
DN PubMed ID: 11032749  
TI Identification of a novel fibroblast growth factor, FGF-23, preferentially expressed in the ventrolateral thalamic nucleus of the brain.  
AU Yamashita T; Yoshioka M; Itoh N  
CS Department of Genetic Biochemistry, Kyoto University Graduate School of Pharmaceutical Sciences, Yoshida-Shimoadachi, Sakyo, Kyoto, 606-8501, Japan.  
SO Biochemical and biophysical research communications, (2000 Oct 22) 277 (2) 494-8.  
Journal code: 0372516. ISSN: 0006-291X.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
OS GENBANK-AB037889; GENBANK-AB037973  
EM 200011  
ED Entered STN: 20010322  
Last Updated on STN: 20010322  
Entered Medline: 20001130

L3 ANSWER 2 OF 3 MEDLINE on STN  
AN 2001012408 MEDLINE  
DN PubMed ID: 10858549  
TI Identification of a novel FGF, **FGF-21**, preferentially expressed in the liver.  
AU Nishimura T; Nakatake Y; Konishi M; Itoh N  
CS Department of Genetic Biochemistry, Kyoto University Graduate School of Pharmaceutical Sciences, Yoshida-Shimoadachi, Sakyo, Kyoto 606-8501, Japan.  
SO Biochimica et biophysica acta, (2000 Jun 21) 1492 (1) 203-6.  
Journal code: 0217513. ISSN: 0006-3002.  
CY Netherlands  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
OS GENBANK-AB021975; GENBANK-AB025718  
EM 200010  
ED Entered STN: 20010322  
Last Updated on STN: 20010322  
Entered Medline: 20001031

L3 ANSWER 3 OF 3 MEDLINE on STN  
AN 93142958 MEDLINE  
DN PubMed ID: 1489078  
TI [A study of the parameters of the delivered tidal volume. Ventilation on a lung model using the CICERO anesthetic ventilator].  
Untersuchung von Einflussgrossen auf das abgegebene Hubvolumen. Beatmung am Lungenmodell mit dem Narkosegerät CICERO.  
AU Schirmer U; Villwock J; Fosel T; Schreiber M; Goertz A; Georgieff M  
CS Universitätsklinik für Anesthesiologie, Universität Ulm.  
SO Der Anaesthetist, (1992 Dec) 41 (12) 785-9.  
Journal code: 0370525. ISSN: 0003-2417.  
CY GERMANY: Germany, Federal Republic of  
DT Journal; Article; (JOURNAL ARTICLE)  
LA German  
FS Priority Journals  
EM 199302

ED Entered STN: 19930312  
Last Updated on STN: 19930312  
Entered Medline: 19930225

=> d L4

L4 ANSWER 1 OF 1 MEDLINE on STN  
AN 2000054878 MEDLINE  
DN PubMed ID: 10585718  
TI Semirational design of a potent, artificial agonist of **fibroblast growth factor** receptors.  
AU Ballinger M D; Shyamala V; Forrest L D; Deuter-Reinhard M; Doyle L V; Wang J X; Panganiban-Lustan L; Stratton J R; Apell G; Winter J A; Doyle M V; Rosenberg S; **Kavanaugh W M**  
CS Chiron Corporation, 4560 Horton St., Room 4.4144, Emeryville, CA 94608, USA.  
SO Nature biotechnology, (1999 Dec) 17 (12) 1199-204.  
Journal code: 9604648. ISSN: 1087-0156.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 200001  
ED Entered STN: 20000124  
Last Updated on STN: 20000124  
Entered Medline: 20000110

=> s L2 and epitope?

76470 EPITOPE?

L5 101 L2 AND EPITOPE?

=> s L2 same epitope

MISSING OPERATOR L2 SAME

The search profile that was entered contains terms or nested terms that are not separated by a logical operator.

=> s L2 (p) epitope

28307 EPITOPE

64738 EPITOPES

76470 EPITOPE

(EPITOPE OR EPITOPES)

L6 68 L2 (P) EPITOPE

=> s L2 (with) epitope

MISSING OPERATOR 'L2 (WITH'

The search profile that was entered contains terms or nested terms that are not separated by a logical operator.

=> s L2 (s) epitope

28307 EPITOPE

64738 EPITOPES

76470 EPITOPE

(EPITOPE OR EPITOPES)

L7 17 L2 (S) EPITOPE

=> d L7 1-17

L7 ANSWER 1 OF 17 MEDLINE on STN  
AN 2002409843 MEDLINE  
DN PubMed ID: 12165140  
TI Partial characterization of endothelial FGF receptor functional domain by monoclonal antibody VBS-1.

AU Blanckaert Vincent D; Venkateswaran Subramaniam; Han In Suk; Kim Kwan Hee;  
Griswold Michael D; Schelling Margaret E  
CS Department of Genetics and Cell Biology, Washington State University,  
Pullman, WA 99164, USA.. vblanck@univ-lemans.fr  
NC 41378  
SO Hybridoma and hybridomics, (2002 Jun) 21 (3) 153-9.  
Journal code: 101131136. ISSN: 1536-8599.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 200302  
ED Entered STN: 20020808  
Last Updated on STN: 20030206  
Entered Medline: 20030205

L7 ANSWER 2 OF 17 MEDLINE on STN  
AN 2001474354 MEDLINE  
DN PubMed ID: 11406624  
TI Sequence analysis of heparan sulfate **epitopes** with graded  
affinities for **fibroblast growth factors 1**  
and 2.

AU Kreuger J; Salmivirta M; Sturiale L; Gimenez-Gallego G; Lindahl U  
CS Department of Medical Biochemistry and Microbiology, Uppsala University,  
S-75123 Uppsala, Sweden.  
SO Journal of biological chemistry, (2001 Aug 17) 276 (33) 30744-52.  
Journal code: 2985121R. ISSN: 0021-9258.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 200109  
ED Entered STN: 20010827  
Last Updated on STN: 20030105  
Entered Medline: 20010906

L7 ANSWER 3 OF 17 MEDLINE on STN  
AN 2001081151 MEDLINE  
DN PubMed ID: 11101303  
TI Participation of Na,K-ATPase in FGF-2 secretion: rescue of  
ouabain-inhibitable FGF-2 secretion by ouabain-resistant Na,K-ATPase alpha  
subunits.

AU Dahl J P; Binda A; Canfield V A; Levenson R  
CS Department of Pharmacology and BIOS Graduate Program in Molecular  
Medicine, Penn State College of Medicine, Hershey, Pennsylvania 17033,  
USA.

NC HL39263 (NHLBI)  
SO Biochemistry, (2000 Dec 5) 39 (48) 14877-83.  
Journal code: 0370623. ISSN: 0006-2960.

CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 200101  
ED Entered STN: 20010322  
Last Updated on STN: 20010322  
Entered Medline: 20010105

L7 ANSWER 4 OF 17 MEDLINE on STN  
AN 2000384147 MEDLINE  
DN PubMed ID: 10842363  
TI Angioblast differentiation is influenced by the local environment: FGF-2  
induces angioblasts and patterns vessel formation in the quail embryo.  
AU Cox C M; Poole T J

CS Department of Cell and Developmental Biology, State University of New York  
 Upstate Medical University, Syracuse, NY 13210, USA.  
 SO Developmental dynamics : an official publication of the American  
 Association of Anatomists, (2000 Jun) 218 (2) 371-82.  
 Journal code: 9201927. ISSN: 1058-8388.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 200008  
 ED Entered STN: 20000818  
 Last Updated on STN: 20000818  
 Entered Medline: 20000809

L7 ANSWER 5 OF 17 MEDLINE on STN  
 AN 2000278626 MEDLINE  
 DN PubMed ID: 10818685  
 TI **Epitope** swapping to distinguish transgenic from endogenous  
**fibroblast growth factor** receptor type 1.  
 AU Wang F  
 CS Center for Cancer Biology and Nutrition, Texas A&M University System  
 Health Science Center, Houston 77030-3303, USA.. fwang@ibt.tamu.edu  
 NC CA59971 (NCI)  
 DK35310 (NIDDK)  
 SO BioTechniques, (2000 May) 28 (5) 834-6, 838.  
 Journal code: 8306785. ISSN: 0736-6205.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 200007  
 ED Entered STN: 20000810  
 Last Updated on STN: 20000810  
 Entered Medline: 20000721

L7 ANSWER 6 OF 17 MEDLINE on STN  
 AN 1998402556 MEDLINE  
 DN PubMed ID: 9730986  
 TI Embryoglycan ectodomains regulate biological activity of FGF-2 to  
 embryonic stem cells.  
 AU Dvorak P; Hampl A; Jirmanova L; Pacholikova J; Kusakabe M  
 CS Laboratory of Molecular Embryology, Mendel University Brno, Czech  
 Republic.. dvorakp@mendelu.cz  
 SO Journal of cell science, (1998 Oct) 111 ( Pt 19) 2945-52.  
 Journal code: 0052457. ISSN: 0021-9533.  
 CY ENGLAND: United Kingdom  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199812  
 ED Entered STN: 19990115  
 Last Updated on STN: 20000303  
 Entered Medline: 19981230

L7 ANSWER 7 OF 17 MEDLINE on STN  
 AN 1998198461 MEDLINE  
 DN PubMed ID: 9531542  
 TI A splice variant of CD44 expressed in the apical ectodermal ridge presents  
 fibroblast growth factors to limb mesenchyme and is required for limb  
 outgrowth.  
 AU Sherman L; Wainwright D; Ponta H; Herrlich P  
 CS Forschungszentrum Karlsruhe, Institut fur Genetik, D-76021 Karlsruhe,  
 Germany.  
 SO Genes & development, (1998 Apr 1) 12 (7) 1058-71.

Journal code: 8711660. ISSN: 0890-9369.

CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199805  
 ED Entered STN: 19980514  
 Last Updated on STN: 19980514  
 Entered Medline: 19980507

L7 ANSWER 8 OF 17 MEDLINE on STN  
 AN 1998183835 MEDLINE  
 DN PubMed ID: 9523234  
 TI Establishment of **epitope**-defined monoclonal antibodies with  
 specificity for **fibroblast growth factor**  
 receptor types 1 and 2.  
 AU Larocca D; Witte A; Gonzalez A M; Houston L L  
 CS PRIZM Pharmaceuticals, San Diego, CA 92121, USA.  
 SO Hybridoma, (1998 Feb) 17 (1) 21-31.  
 Journal code: 8202424. ISSN: 0272-457X.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199805  
 ED Entered STN: 19980520  
 Last Updated on STN: 20000303  
 Entered Medline: 19980508

L7 ANSWER 9 OF 17 MEDLINE on STN  
 AN 97337427 MEDLINE  
 DN PubMed ID: 9194167  
 TI Analysis of high-affinity binding determinants in the receptor binding  
**epitope** of basic **fibroblast growth**  
**factor**.  
 AU Zhu H; Anchin J; Ramnarayan K; Zheng J; Kawai T; Mong S; Wolff M E  
 CS Technipharma Inc., Laguna Beach, CA 92651, USA.  
 SO Protein engineering, (1997 Apr) 10 (4) 417-21.  
 Journal code: 8801484. ISSN: 0269-2139.  
 CY ENGLAND: United Kingdom  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199708  
 ED Entered STN: 19970902  
 Last Updated on STN: 19980206  
 Entered Medline: 19970818

L7 ANSWER 10 OF 17 MEDLINE on STN  
 AN 97164032 MEDLINE  
 DN PubMed ID: 9010779  
 TI Embryoglycans regulate FGF-2-mediated mesoderm induction in the rabbit  
 embryo.  
 AU Dvorak P; Flechon J E; Thompson E M; Horak V; Adenot P; Renard J P  
 CS Developmental Biology Unit, Institute of Animal Physiology and Genetics,  
 Czech Republic.  
 SO Journal of cell science, (1997 Jan) 110 ( Pt 1) 1-10.  
 Journal code: 0052457. ISSN: 0021-9533.  
 CY ENGLAND: United Kingdom  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199704  
 ED Entered STN: 19970422

Last Updated on STN: 20000303  
Entered Medline: 19970404

L7 ANSWER 11 OF 17 MEDLINE on STN  
AN 96428385 MEDLINE  
DN PubMed ID: 8831488  
TI **Fibroblast growth factor-2** decreases  
metabolic coupling and stimulates phosphorylation as well as masking of  
connexin43 **epitopes** in cardiac myocytes.  
AU Doble B W; Chen Y; Bosc D G; Litchfield D W; Kardami E  
CS St. Boniface General Hospital Research Centre, Faculty of Medicine,  
University of Manitoba, Winnipeg, Canada.  
SO Circulation research, (1996 Oct) 79 (4) 647-58.  
Journal code: 0047103. ISSN: 0009-7330.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199611  
ED Entered STN: 19961219  
Last Updated on STN: 19961219  
Entered Medline: 19961127

L7 ANSWER 12 OF 17 MEDLINE on STN  
AN 96163712 MEDLINE  
DN PubMed ID: 8579968  
TI New advances in the understanding of sporadic inclusion-body myositis and  
hereditary inclusion-body myopathies.  
AU Askanas V; Engel W K  
CS Neuromuscular Center, University of Southern California School of  
Medicine, Hospital of the Good Samaritan, Los Angeles 90017-1912, USA.  
SO Current opinion in rheumatology, (1995 Nov) 7 (6) 486-96. Ref: 75  
Journal code: 9000851. ISSN: 1040-8711.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
General Review; (REVIEW)  
(REVIEW, TUTORIAL)  
LA English  
FS Priority Journals  
EM 199603  
ED Entered STN: 19960327  
Last Updated on STN: 19960327  
Entered Medline: 19960321

L7 ANSWER 13 OF 17 MEDLINE on STN  
AN 95247733 MEDLINE  
DN PubMed ID: 7730327  
TI Alternately spliced NH2-terminal immunoglobulin-like Loop I in the  
ectodomain of the fibroblast growth factor (FGF) receptor 1 lowers  
affinity for both heparin and FGF-1.  
AU Wang F; Kan M; Yan G; Xu J; McKeehan W L  
CS Albert B. Alkek Institute of Biosciences and Technology, Department of  
Biochemistry and Biophysics, Texas A & M University, Houston 77030-3303,  
USA.  
NC CA59971 (NCI)  
DK35310 (NIDDK)  
DK38639 (NIDDK)  
SO Journal of biological chemistry, (1995 Apr 28) 270 (17) 10231-5.  
Journal code: 2985121R. ISSN: 0021-9258.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199506



ED Entered STN: 19950608  
 Last Updated on STN: 19950608  
 Entered Medline: 19950601

L7 ANSWER 14 OF 17 MEDLINE on STN  
 AN 94329309 MEDLINE  
 DN PubMed ID: 7519761  
 TI Immunohistochemical localization in the rat brain of an **epitope**  
 corresponding to the **fibroblast growth factor**  
 receptor-1.  
 AU Matsuo A; Tooyama I; Isobe S; Oomura Y; Akiguchi I; Hanai K; Kimura J;  
 Kimura H  
 CS Department of Neurology, Kyoto University, Japan.  
 SO Neuroscience, (1994 May) 60 (1) 49-66.  
 Journal code: 7605074. ISSN: 0306-4522.  
 CY ENGLAND: United Kingdom  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199409  
 ED Entered STN: 19940914  
 Last Updated on STN: 19960129  
 Entered Medline: 19940908

L7 ANSWER 15 OF 17 MEDLINE on STN  
 AN 94068457 MEDLINE  
 DN PubMed ID: 7504274  
 TI Isolation of peptides that inhibit binding of basic **fibroblast**  
**growth factor** to its receptor from a random phage-  
**epitope** library.  
 AU Yayon A; Aviezer D; Safran M; Gross J L; Heldman Y; Cabilly S; Givol D;  
 Katchalski-Katzir E  
 CS Department of Chemical Immunology, Weizmann Institute of Science, Rehovot,  
 Israel.  
 SO Proceedings of the National Academy of Sciences of the United States of  
 America, (1993 Nov 15) 90 (22) 10643-7.  
 Journal code: 7505876. ISSN: 0027-8424.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199312  
 ED Entered STN: 19940201  
 Last Updated on STN: 19960129  
 Entered Medline: 19931229

L7 ANSWER 16 OF 17 MEDLINE on STN  
 AN 93194215 MEDLINE  
 DN PubMed ID: 1294453  
 TI Production of anti-fibroblast growth factor receptor monoclonal antibodies  
 by in vitro immunization.  
 AU Venkateswaran S; Blanckaert V; Schelling M  
 CS Department of Genetics and Cell Biology, Washington State University,  
 Pullman 99164-4234.  
 NC HL41378 (NHLBI)  
 SO Hybridoma, (1992 Dec) 11 (6) 729-39.  
 Journal code: 8202424. ISSN: 0272-457X.  
 CY United States  
 DT Journal; Article; (JOURNAL ARTICLE)  
 LA English  
 FS Priority Journals  
 EM 199304  
 ED Entered STN: 19930423  
 Last Updated on STN: 19930423

Entered Medline: 19930415

L7 ANSWER 17 OF 17 MEDLINE on STN  
AN 93052523 MEDLINE  
DN PubMed ID: 1427983  
TI Retention of tissue-specific phenotype in a panel of colon carcinoma cell  
lines: relationship to clinical correlates.  
AU Whitehead R H; Zhang H H; Hayward I P  
CS Ludwig Institute for Cancer Research, Royal Melbourne Hospital, Victoria,  
Australia.  
SO Immunology and cell biology, (1992 Aug) 70 ( Pt 4) 227-36.  
Journal code: 8706300. ISSN: 0818-9641.  
CY Australia  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 199212  
ED Entered STN: 19930122  
Last Updated on STN: 20000303  
Entered

L Number	Hits	Search Text	DB	Time stamp
1	90	(Nobuyuki near itoh.in.) or (Michael near Kavanaugh.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/20 15:53
2	14992	fibroblast adj1 growth adj1 factor or FGF	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/20 15:57
3	9	((Nobuyuki near itoh.in.) or (Michael near Kavanaugh.in.)) and (fibroblast adj1 growth adj1 factor or FGF)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/20 15:58
4	22	FGF-21	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/20 15:58

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020001825 A1	20020103		Fibroblast growth factor-like molecules and uses thereof	435/69.4
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020082205 A1	20020627	55	Human FGF-23 gene and gene expression products	514/12
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020164713 A1	20021107		Human FGF-21 gene and gene expression products	435/69.4
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030105302 A1	20030605	55	Human FGF-23 gene and gene expression products	530/399
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030170822 A1	20030911		Fibroblast growth factor-like molecules and uses thereof	435/69.4
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040054131 A1	20040318		Synthetic peptides having FGF receptor affinity	530/330
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5998170 A	19991207		Polynucleotides encoding hepatocyte-specific members of the FGF family	435/69.4
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6548634 B1	20030415		Synthetic peptides having FGF receptor affinity	530/326
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6716626 B1	20040406		Human FGF-21 nucleic acids	435/325

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010044413 A1	20011122		In situ bioreactors and methods of use thereof	514/44
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020058614 A1	20020516		Use of insulin for the treatment of cartilagenous disorders	514/3
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020082205 A1	20020627	55	Human FGF-23 gene and gene expression products	514/12
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020151496 A1	20021017		Novel fibroblast growth factors	514/12
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020156001 A1	20021024		Novel fibroblast growth factor ( FGF23) and methods for use	514/12
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020164713 A1	20021107		Human FGF-21 gene and gene expression products	435/69.4
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020194630 A1	20021219		Use of recombinant gene delivery vectors for treating or preventing diseases of the eye	800/8
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030096241 A1	20030522		Method of testing squamous epithelial cells	435/6
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030100824 A1	20030529		Architecture tool and methods of use	600/407
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030105302 A1	20030605	55	Human FGF-23 gene and gene expression products	530/399
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030148979 A1	20030807		Traversal of nucleic acid molecules through a fluid space and expression in repair cells	514/44
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030181379 A1	20030925		Novel fibroblast growth factor (FGF23) and methods for use	514/12
13	<input type="checkbox"/>	<input type="checkbox"/>	US 20040014658 A1	20040122	62	Active variants of FGF with improved specificity	514/12

	U	1	Document ID	Issue Date	Pages	Title	Current OR
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040018499 A1	20040129	68	Extracellular messengers	435/6
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040038348 A1	20040226	26	Synthetic heparin-binding growth factor analogs	435/69.4
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040087505 A1	20040506	36	Synthetic heparin-binding factor analogs	514/12
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6689747 B2	20040210	95	Use of insulin for the treatment of cartilagenous disorders	514/3
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6716626 B1	20040406	32	Human FGF-21 nucleic acids	435/325
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 200136640 A	20040406		New nucleic acid molecule useful for treating disease, e.g. infertility, impotence, or testicular cancer	
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 2003011213 A	20030213		Treating a mammal exhibiting Type 2 diabetes or Type 1 diabetes or obesity, by administering composition comprising fibroblast growth factor-21	
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 2003059270 A	20030730		Use of fibroblast growth factor 21 for reduction of mortality and morbidity in patients suffering from e.g. systemic inflammatory response syndrome and acute respiratory distress syndrome	
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 3059270 A2	20030724		METHOD FOR REDUCING MORBIDITY AND MORTALITY IN CRITICALLY ILL PATIENTS	